

Leadership In Energy & Environmental Design (LEED) Rating System Training

Training is **FREE**.

Open to King County
staff and Sustainable
Cities Roundtable Staff

Space is limited so RSVP
is required.

Please RSVP to
nathan.howard@kingcounty.gov
with the following information:

- Name
- Title
- Employer
- Department/Division
- E-mail address

Target Audience:

Project managers and team members, sustainability coordinators, and building operators who seek to influence and improve the design, construction, and operation of facilities and infrastructure.

Wednesday, April 10, 2013

10:00 AM to 12:00 PM

**King Street Center – Conference Room 3-D/3-E
201 S. Jackson Street, Seattle, WA 98104**

Training Description:

Overview of the current version of the Leadership in Energy and Environmental Design (LEED) Rating System, LEED 2009, its impacts on green building practices, and how upcoming changes to the current system fit with ongoing trends in the green building market. During the training attendees will complete practical exercises using the current LEED Rating System.

By the end of the session, participants will be able to:

- ♦ Articulate the basics of the current LEED Rating System, LEED 2009
- ♦ Select appropriate LEED Rating System for project
- ♦ Apply a strategic approach to certifying common public sector building types in the region
- ♦ Navigate the LEED certification process from registering with USGBC to submitting credit documentation
- ♦ Maximize on regional and innovation credits
- ♦ Prepare for the coming changes in LEEDv4

Training Approach:

This training is primarily informative and in presentation format. It includes some audience participation and a session to practice applying the current version of LEED to a local project. The training is aimed at public sector building owners, developers, and managers, policy makers, and program managers in resource conservation and sustainability. The examples are customized to reflect the impact of LEED on common public building types in the region.